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## INFORMATION DISCLOSURE CITATION

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Kenneth Charles Wurtzel and Jeffrey Lawrence Daecher

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**COSMETIC CONTAINERS** 

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Alexandria, VA 22313-1450

## U.S. Patent Documents

Examiner Initial	Document Number	Date	Name	_
<u>CD</u>	6,068,936	05/30/2000	Pfeiffer et al.	
<u>co</u>	6,316,560	11/13/2001	Jacobs et al.	
CD	6,342,549	01/29/2002	Hirose et al.	
60	6,365,686	04/02/2002	Jacobs et al.	
	<u>Foreig</u>	gn Patent Documents		

Examiner	Document			Translation
Initial	Number	Date	Country	(Yes/No)

	Other Prior Art (Inc. Author, Title, Date, Pertinent Pages, Etc.)
Examiner	JUN 0 1 2004 (2)
Initial	Document
<u>co</u>	Americal Society for Testing and Materials, "Standard Test Method for Yellowness Index of Plastics," ASTM Designation: D 1925 – 70, pp. 77, 78, and Appendix, "XI. Derivation of Equations for Calculation of Yellowness Index from Photoelectric Tristimulus Colorimeter Measurements." March, 1970, West Conshocken, PA
<u>co</u>	Worchester Polychester Institute, Dunn, Sean, "Digital Color," <a href="http://davis.wpi.edu/~matt/courses/color/">http://davis.wpi.edu/~matt/courses/color/</a> (8 pages), 2/17/1999, Worchester, MA
<u>CD</u>	Forsse, Brian (author and publisher), "Theories of Human Color Perception," <i>Psychology 1</i> , <a href="http://www.bforsse.org/psych.htm">http://www.bforsse.org/psych.htm</a> , prior to February 24, 2003, Santa Cruz, CA
<u>co</u>	University of North Carolina, "Sensation & Perception," <a href="http://www.unc.edu/~coolsen/psych10/sensationperception.html">http://www.unc.edu/~coolsen/psych10/sensationperception.html</a> (5 pages), prior to February 24, 2003, Chapel Hill, NC
<u>CD</u>	York University, "Opponent Processing Theory of Color Vision," <a href="http://www.yorku.ca/eye/opponent.htm">http://www.yorku.ca/eye/opponent.htm</a> , prior to February 24, 2003, Toronto, Ontario
CO	York University, "Hue Cancellation Method," <a href="http://www.yorku.ca/eye/huecan.htm">http://www.yorku.ca/eye/huecan.htm</a> , prior to February 24, 2003, Toronto, Ontario
<u>&lt;0</u>	Macalester College, "Form Perception" and "Color Perception," <i>Visual Perception</i> , <a href="http://www.macalester.edu/~psych/whathap/UBNRP/aesthetics/perception.html">http://www.macalester.edu/~psych/whathap/UBNRP/aesthetics/perception.html</a> , pp. 1 and 5-12, prior to February 24, 2003, St. Paul, MN
<u>CD</u>	Henderson State University, "The Opponent Process Theory," <a href="http://www.hsu.edu/faculty/langlet/lectures/senses/-sld011.htm">http://www.hsu.edu/faculty/langlet/lectures/senses/-sld011.htm</a> (slide 11 of 37) prior to February 24, 2003, Arkadelphia, Arkansas
CD	Clariant Plastics, "Polysynthren Blue R" Product Data Sheet – Dyes for Plastics, October 8, 2001 ed.
<u> </u>	Clariant Plastics, "Hostaprint Blue A2R 32" Product Data Sheet – Pigment Preparations for PVC & Elastomers, October 15, 2001 ed.
<u>co</u>	Clariant Plastics, "Hostaprint Blue A4R 32" Product Data Sheet – Pigment Preparations for PVC & Elastomers, October 15, 2001 ed.

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<u>C0</u>	Clariant Plastics, "Sandoplast Blue 2B" Product Data Sheet – Dyes for Plastics, November 29, 2001 ed.
<u>CD</u>	Clariant Plastics, "Graphtol Blue AN" Product Data Sheet - Organic Pigments for Plastics, June 27, 2002 ed.
<u>co</u>	Clariant Plastics, "PV Fast Blue A2R" Product Data Sheet – Organic Pigments for Plastics, July 26, 2002 ed.
<u>&lt;0</u>	Clariant Plastics, "PV Fast Blue BG" Product Data Sheet - Organic Pigments for Plastics, August 20, 2002 ed.
<u> </u>	Clark, Austen, "Color Perception (in 3000 Words)," A companion to Cognitive Science, Blackwells, 1998, William Bechtel and George Graham ed
CD	Ticona, Topas® Cyclic Olefin Copolymers, 2001 brochure.
CD	Ticona, Topas® Thermoplastic Olefin Polymer of Amorphous Structure (COC), August, 2000 brochure.

Examiner:

Date Considered:

\*\*Examiner:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.